

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-4 (canceled).

Claim 5 (currently amended): The device according to claim 3, wherein said 15, further comprising a vehicle test rig comprises a roller, braking or antilock brake system (ABS) test rig comprising a plurality of motor-driven elements; the motor vehicle having vehicle wheels set in rotation or braked by said motor-driven elements acting laterally upon the wheels.

Claim 6 (previously presented): The device according to claim 5, wherein the motor vehicle has tires and the motor-driven elements act on the tires.

Claim 7 (previously presented): The device according to claim 5, wherein the motor vehicle has wheel rims and the motor-driven elements act on the wheel rims.

Claim 8 (previously presented): The device according to claim 5, wherein the motor vehicle has wheel hubs and the motor-driven elements act on the wheel hubs.

Claim 9 (canceled).

Claim 10 (currently amended): The device according to claim 4 15, further comprising means for automatically performing selected function tests.

Claims 11-14 (canceled).

Claim 15 (currently amended): A device for assembling motor vehicles comprising:

(a) a plurality of conveying mechanisms ~~for assembling a motor vehicle~~, said plurality of conveying mechanisms comprising a conveying mechanism for overhead conveyance of ~~the a~~ motor vehicle following assembly out of an assembly hall; and

(b) a plurality of assembly units for the motor vehicle;

wherein the conveying mechanisms and the assembly units comprise individual, transportable, modular, interconnectable components installable on a flat surface without using a pit.

**Amendments to the Drawings:**

Please cancel FIGS. 7, 8a, 8b, 9, 10, 11a, 11b, 12a, 12b, 13a, 13b, 13c, 14a, 14b, and 14c, added by Applicants' amendment filed May 17, 2007.

The attached six sheets of drawings include amended FIGS. 1b, 2b, 3b, 4, and 5b, and new FIGS. 5c and 5d. In amended FIG. 1b, the plurality of "assembly units" and the "conveying mechanism for overhead conveyance of a motor vehicle" have been designated with reference numerals 20 and 3, respectively. In amended FIGS. 2b and 3B, the "conveying mechanism for overhead conveyance of a motor vehicle" has been designated with the reference numeral 3. In amended FIG. 4, the "assembly hall" has been shown and designated with the reference numeral 22. Amended FIG. 5b shows wheel hub 15 and designates the load unit with reference numeral 10 in accordance with the embodiment described in claim 8. In new FIGS. 5c and 5d, the embodiments described in claims 7 and 6, respectively, have been shown, with reference numeral 16 representing a wheel hub and reference numeral 17 representing a tire. The replacement sheets depicting FIG. 1b, 2b, 3b, 3c, 4, 5a and 5b replace the sheets currently on file depicting FIGS. 1b, 2b, 3b, 3c, 4, 5a and 5b. New FIGS. 5c and 5d show features previously recited in claim 7 and 6.

Attachment: 5 Replacement Sheets; and

1 New Sheet